11-SW-4913
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Leslie et al.   :
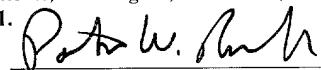   :   Art Unit: 2835
Serial No.: 09/777,057   :
                                                   :   Examiner:
Filed: February 5, 2001   :
                                                   :
For: NETWORKED BASED   :
       PARALLELING SWITCHGEAR   :
       EQUIPMENT   :
       CONFIGURATION PROCESS   :

PRELIMINARY AMENDMENT

Hon. Assistant Commissioner for Patents
Washington, D.C. 20231

   Please amend the present patent application as set forth below.

IN THE DRAWINGS

   On sheet 8 of the drawings, please substitute the reference label "292" identifying the "Continue" button for "290" as indicated in the attached Request For Approval Of Drawing Changes.

Remarks

   Please enter the foregoing preliminary amendment prior to examination of the present application.

1

280

142   144

136   138   140

Product Configurator   Preview Quote | Save Quote | Submit Order

User Name: John Doe
2/21/2001

Customer Name: Customer Name
Quote Number xx-123-1234

124   Project 126   128   Engine- 130   Distribution 132   134   122

Customer	Project Details	System	Engine Generator	Distribution Breaker	Pricing	
1	2	3	4	5 ▼	6	

Distribution Breaker

■ Required for Order

282

Trip Unit Type [   ]

284

Trip Unit Model [   ]

	Select Frame Size	Select ATS	Select Load Block Priority
1	Select Frame Size	Select ATS	Select Load Block Priority
2	Select Frame Size	Select ATS	Select Load Block Priority
3	Select Frame Size	Select ATS	Select Load Block Priority
4	Select Frame Size	Select ATS	Select Load Block Priority
5	Select Frame Size	Select ATS	Select Load Block Priority
6	Select Frame Size	Select ATS	Select Load Block Priority
7	Select Frame Size	Select ATS	Select Load Block Priority
8	Select Frame Size	Select ATS	Select Load Block Priority
9	Select Frame Size	Select ATS	Select Load Block Priority
10	Select Frame Size	Select ATS	Select Load Block Priority
11	Select Frame Size	Select ATS	Select Load Block Priority
12	Select Frame Size	Select ATS	Select Load Block Priority

286   288   290   ▶ Continue   292

Preview Quote | Save Quote | Submit Order

136   138   140

FIGURE 8.